

UNIT ABBREVIATIONS

Ci	Curie
cm	centimeter
dpa	disintegrations per minute per 100 square-centimeter area
dpm	disintegrations per minute
°F	degrees Fahrenheit
ft	feet
gal	gallon
g	gram
hr	hour
in	inch
kg	kilogram
km	kilometer
l	liter
%	percent
m	meter
ml	milliliter (1×10^{-3} liter)
μ Ci	microcurie (1×10^{-6} Curie)
μ R	micro-roentgen (1×10^{-6} roentgen)
mrem	millirem (1×10^{-3} rem)
MW(e)	megawatts-electric
MWt	megawatts-thermal
person-rem	radiation dose equivalent to population
pCi	picocurie (1×10^{-9} Curie)
psi	pounds per square inch
R	roentgen (unit of radiation exposure)
rad	unit of absorbed dose
rem	unit of radiation dose equivalent
yr	year